

FRANCI 2022

Monday 01 August 2022

Talks: Bamberg Group (Chair: Christian Kirsch) (10:05-11:25)

time	[id] title	presenter
10:05	[6] Bamberg Group: Introduction of the Institute	KIRSCH, Christian
10:10	[1] Relativistic reflection in AGN NGC1365	JOYCE, Amy
10:25	[2] A novel calibration of atomic transition energies	STIERHOF, Jakob
10:40	[3] Variability of the 10keV feature of 4U 0115+63	BERGER, Katrin
10:55	[4] HII region N11 in the Large Magellanic Cloud	TSUGE, Kisetsu
11:10	[5] The History of SN1885A in M31	PRUCKER, Marie

Talks: Würzburg Group (Chair: TBA) (13:10-14:30)

time	[id] title	presenter
13:10	[7] Würzburg Group: Introduction of the Institute	TBA
13:15	[9] Studying relativistic jets in Active Galaxies at multiple scales and wavelengths	BONNASSIEUX, Etienne
13:30	[8] Multi-messenger activities within Prof. Buson's group	AZZOLLINI, Alessandra
13:45	[10] High-frequency polarization studies of high-energy emitting AGN jets	HEßDÖRFER, Jonas
14:00	[11] Probing jet asymmetries	SAIZ PÉREZ, Ainara
14:15	[12] Who am I and what will I do in Würzburg	SIEGERT, Thomas

Talks: Erlangen Group (Chair: Rodrigo G. Lang) (15:30-16:50)

time	[id] title	presenter
15:30	[13] Erlangen Group: Introduction of the Institute	GUEDES LANG, Rodrigo
15:35	[15] Overview IceCube	GLÜSENKAMP, Thorsten
15:50	[17] Status of the KM3NeT Experiments	G. RUIZ, Rodrigo
16:05	[14] Machine Learning for Astroparticle Physics	GLOMBITZA, Jonas
16:20	[16] Detailed multi-instrument analysis of the very high energy γ -ray emission in the region of HESS J1813-178	WACH, Tina
16:35	[18] Satellite trails in H.E.S.S. data	LANG, Thomas